

What is claimed is:

1. An attaching device for attaching a part to an attaching portion of a band, comprising:

5 a clip main member including a first part and a second part engaging together for forming a gap therebetween to sandwich the attaching portion of the band therein, and

an engaging portion attached to the second part for engaging the part.

10 2. An attaching device according to claim 1, wherein at least one of said first and second parts includes pressing portions for elastically pressing the attaching portion of the fuel tank band.

15 3. An attaching device according to claim 2, wherein said first part includes said pressing portions elastically projecting toward the second part, and said second part includes projections extending toward the first part and located under the pressing portions to form the gap.

20 4. An attaching device according to claim 3, wherein said first part further includes first walls outside the pressing portions having first engaging means, and said second part further includes second walls outside the projections having second engaging means engaging the first engaging means when the first  
25 and second parts are assembled together.

5. An attaching device according to claim 1, wherein said first and second parts have engagement means to engage together when the first and second parts are assembled together.

30

6. An attaching device according to claim 1, wherein said first and second parts are formed separately.

7. An attaching device according to claim 1, wherein said first and second parts are integrated together with a hinge portion therebetween so that the first part rotates relative to the second part around the hinge portion.

8. An attaching system for attaching a part to a fuel tank, comprising:

a fuel tank band to be fixed to the fuel tank and having an attaching portion, and

a clip main member including a first part and a second part for forming a gap therebetween to sandwich the attaching portion of the fuel tank band therein, said gap having a shape corresponding to a cross section of the attaching part of the fuel tank band, and

an engaging portion attached to the clip main member for engaging the part.

9. An attaching system according to claim 8, wherein said fuel tank band has a cross section different from that of the attaching portion at a portion other than the attaching position.